



IPW
PATENT
3007-1016-1

IN THE U.S. PATENT AND TRADEMARK OFFICE

Re application of

Bryan Paul MORGAN et al.

Conf. 1314

Application No. 10/759,181

Group 1632

Filed January 20, 2004

BIOLOGICAL MATERIAL

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

March 8, 2006

Sir:

In compliance with Rules 1.97 and 1.98, and in fulfillment of the duty of disclosure under Rule 1.56, the accompanying documents, copies of which are attached to this statement, are made of record on the enclosed Form PTO-1449.

A concise explanation of the relevance of these items is that these references were cited by the European Patent Office in the corresponding European Application Serial No. EP 99 91 5892. The article by VAN DEN BERG et al. had already been cited in the Information Disclosure Statement filed April 20, 2004. BYRNE et al. and MORGAN were cited in the corresponding Australian application.

Respectfully submitted,

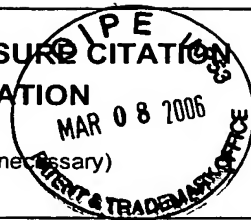
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INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)


 Attorney Docket No.:
3007-1016-1

 Application No.:
10/759,181

 Applicant:
Bryan Paul MORGAN et al.

 Filing Date:
January 20, 2004

 Group Art Unit:
1632

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
	WO 95/23512	09/08/1995	INTERNATIONAL				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		HINCHLIFFE et al., "Molecular Cloning and Functional Characterization of the Pig Analogue of CD59: Relevance to Xenotransplantation", Journal of Immunology, 1998, Vol. 160, No. 8, XP-002350939, pp. 3924-3932.
		RUSHMERE et al., "Molecular cloning of the rat analogue of human CD59: structural comparison with human CD59 and identification of a putative active site", The Biochemical Journal, 1994, Vol. 304, XP-002350940, pp. 595-601.
		BYRNE et al., abstract of "Transgenic pigs expressing human CD59 and decay-accelerating factor produce an intrinsic barrier to complement-mediated damage", Transplantation, 1997, Vol. 63, No. 1, pp. 149-155.
		MORGAN, abstract of "Complement regulatory molecules: application to therapy and transplantation", Immunology Today, 1995, Vol. 16, No. 6, pp. 257-259.

EXAMINER:

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

* Abstract provided for the Examiner's convenience